

TEST FIT CRITERIA (OBJECTIVES)	TASK	REQUIREMENTS	OUTCOME	VERIFY / SUCCESS CRITERIA
SQUARE FOOTAGE RATIO 1	calculate QF ratio for each branch requirement zones based on proposed location total SF	ATM Lobby : 15% Workbench : 7% Teller Pod : 12% PBRs : 60 SF (each) 6% Opps Area : 170 SQ	Estimate targer size of each branch requirement zone	1_ Each zone compares within + - 5% to optimal SF requirement 2_All required zones are included and add to 100%
PLAN FIT TYPOLOGY 2	Fit proposed plan within the plan shape typology	Shape typology : square / rectangular / long alley L shape / Diagnal	clasify proposed location within the citi retail bank typology	Test fit layout follows criteria : square, L Share, Long Alley
CODE COMPLIANCE & CLEARANCES 3	Research & consider ALL potential city codes and apply to test fit layout	2nd mean of egress Restrooms requirements Vestibule requirements ADA Ramp / Access	ALL code are accounted for on test fit layout	Plan meets ALL preliminary test fit zone codes & optimal clearances zones
ACCESS PATH / CUSTOMER JOURNEY 4	Draw / sketch access path & journey thru citi engagement model	1_Follow Citi Engagement model. 2_Define path from main access point, engagement zones, operational areas, 2nd mean of egress.	1_Supports Citi Engagement model 2_Support a path from access point throughtout zones	1_Does the layout support & follow Citi engagement model : 1 Attract, 2 Engage, 3 Connect 2_Does the layout comply with all code & optimum access requirements
FIT / PLAN ENGAGEMENT & OPPERATIONAL ZONES 5	Fit / layout each engagement zone within the architecture of the space	ATM Lobby : 210 SF Workbench : 90 SF Teller Pod : 120 SF PBRs : 60 SF (each) Opps Area : 170 SQ	Test fit layout	1_Does the layout speak to the architecture of the space? 2_Do all areas meet minimum space requirements from the optimum Square Footage & adjacencies chart?

CHECK LIST TEST FIT

DATE 11/3/2017

REVISION # 1

HOURS SPENT 8 hours

ITEM	CRITERIA	COMPLETED %			SCORE	NOTES
		30%	70%	100%		
DATE DUE	Today's date at 11AM				Approved / Failed	
# OF DELIVERABLES	3 test fits options					
SALES MODEL	Attract / Engage / Connect					
ADJANCENCIES	Attract / Engage / Connect					
SIGHT LINES EXTERIOR	Elevations & Signage					
SIGHTLINES INTERIOR	Elevations & Signage					
PROGRAM	Does it fit the program, if not, why					
ARCHITECTURE	Best design alignments					

REQUIREMENTS:

Fit program set by the Business
 Sales Model : Attract / Engage / Connect

CONSTRAINTS:

Less or equal to 4,100SF
 No PBR or Consultation Rooms on window glassing
 Curved entrance corner
 Media wall facing out, in line with workbench
 Three PBRs / Two consultation Rooms

CHECK LIST TEST FIT

DATE 11/3/2017
 HOURS SPENT 8 hours

REVISION # **1**

ITEM	CRITERIA	COMPLETED %			SCORE
		30%	70%	100%	approved / failed
TEST FIT					
1_IDEA / CONCEPT	What's the big idea				
2_BACKBONE	What's the backbone / architecture of the space				
3_MODEL	Attract / Engage / Connect				
4_PBR / TELLER POD	Secondary to business model				

ARCHITECTURE	Story & narrative / Customer journey
STORE FRONT	Sight lines / Attract-Engage-Connect
PLAN	Check & rectify alignments
PROGRAM	Meets Bussiness program
SPACE FEASIBILITY	Does it / Does not fit

Project Requirements Form

To be reviewed during the Branch Programming and Design Review meeting

Branch Name: _____
 Branch Address: _____
 Branch Market: _____

Project Type: _____
 Future Branch Format: _____
 Lease Expiration Date: _____

OCC Approval: Y/N _____

Background, Strategy, and Rationale:

Current Branch Statistics-

	Branch	Market Avg.	National Avg.
Trans	2016 Avg. Monthly Teller Transactions:	_____	_____
	2016 Avg. Monthly ATM Transactions:	_____	_____
	After-Hours ATM Volume (if needed):	_____	_____

Security	Security Rating (out of 5):	_____ (Low = 2, Medium = 3, High = 4)
	Busiest Day of the Week:	_____
	Busiest Time of the Day:	_____

	Branch	Market Avg.	National Avg.
Households	Citigold Households	_____	_____
	Non-Citigold Households	_____	_____
	Small Business Households	_____	_____
	Total Book Households (YE'16)	0	0

	Current State	Future Requirement
Real Estate	Square Footage	_____
	Number of Floors	_____

Discussion Topics-

- | | |
|-----------|---|
| Questions | 1) Are there unique queuing needs? |
| | 2) How will ATMs be serviced? |
| | 3) How much file storage do we need for our client files (depending on age and location)? |
| | 4) Does the client base have any unique requirements? |
| | 5) Are there any other unique real estate needs? |

	Current Count	Future Requirement
Requirements	Teller Windows	_____
	Teller Pod Stations	_____
	Workbench Stations	_____
	ATMs	_____
	Private Briefing Rooms	_____
	Consulting Rooms	_____
	Bandit Barriers (Yes/No)	_____
	Bankers Workstations	_____

	Cur. Target Headcount	Future Requirement
Staffing	Branch Manager (BM)	_____
	Asst. Branch Manager (ABM)	_____
	Personal Banker (PB)	_____
	Customer Service Representative (CSR)	_____
	Teller (FTE)	_____
	Small Business Banker (SBB)	_____
	Citigold Relationship Manager (CRM)	_____
	Financial Advisor (FA)	_____
	Home Loan Officer (HLO)	_____
	Total	0.0

CHECK LIST TEST FIT

DATE 11/3/2017
 HOURS SPENT 8 hours

REVISION # 1

ITEM	CRITERIA	COMPLETED %	SCORE	NOTES
		30% 70% 100%	approved / failed	
DATE DUE	Today's date at 11AM			
# OF DELIVERABLES	3 test fits options			
SALES MODEL				
ADJANCENCIES				
SIGHT LINES EXTERIOR				
SIGHTLINES INTERIOR				
PROGRAM	Does it fit the program, if not, why			
ARCHITECTURE	Best design alignments			
PROGRAM				
SPACE FEASIBILITY				

ARCHITECTURE	Story & narrative / Customer journey
STORE FRONT	Sight lines / Attract-Engage-Connect
PLAN	Check & rectify alignments
PROGRAM	Meets Bussiness program
SPACE FEASIBILITY	Does it / Does not fit

LOCATION	TOTAL SF	CUSTOMER FACING	BOF / OTHER
BOCA MIZNER	4897 SF		63% 37%
WESTON	4269 SF		63% 37%
3RD & 42ND	5510 SF		61% 39%
666 5TH AVE	7200 SF (aprox.)	60% (average)	30% (average)
MIAMI BAY FRONT	5590 SF	60% (average)	30% (average)
AVERAGE	5500 SF		

LA FAIRFAX (proposed) 7000 SF (aprox.) 60% (average) 30% (average)